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Rocky Mountain Research Station

Intermountain Region 1983 Annual Fire Report

Forest Service

Intermountain Region

Ogden, Utah

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REGION FOUR
1983
FIRE REPORT

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1983 FIRE SITUATION

STATE OF IDAHO:

The 1983 fire season was more active than 1982 but still below normal in terms of the number of fires and acreage burned. A deep winter snowpack over the high country along with the associated extraordinary spring runoff was a contributing factor to the light fire activity in the forested areas.

In January, mild temperatures and below normal snowfall caused the snowpack over the district to deteriorate significantly during the month. After 4 months of above-normal precipitation, January precipitation was below normal.

February precipitation was quite variable with northwestern Wyoming and extreme eastern Idaho below normal and all other sections near to a little above normal.

Wet and mild conditions prevailed in March with much of the district receiving about 200 percent of normal precipitation. April and May precipitation was near to below normal.

June brought mild weather and light amounts of precipitation. Temperatures over the district averaged 1 to 4 degrees below normal.

The month of July began with a substantial low pressure system off the British Columbia Coast. It progressed eastward and caused widespread, relatively heavy rainfall over the district. Fair, hot, and dry weather finally prevailed for the last few days of the month as high pressure developed over southern Wyoming.

The stagnate pattern of low pressure off the west coast and high pressure over the southcentral part of the country continued through the first week of August. The strong high pressure cell which was responsible for the extraordinary siege of hot weather across the central and eastern parts of the country migrated slowly westward and by the end of the first week it was situated over southern Idaho. This brought very hot conditions to the district. The air mass dried out over the district for a few days during the middle of the month but moist, unstable southwest flow returned for much of the third week.

September produced periods of widespread precipitation and several lookouts reported minimum temperatures in the 20's. Much of the central and western portions of the forecast district recorded below normal precipitation amounts. In the east, many stations accumulated over 2 inches for the month.

There was one mobile unit dispatch for wild fire in the Boise Fire Weather District in 1983. In 1982, there were no mobile unit dispatched but in 1981, mobile units were dispatched to 10 fires.

For the second year, a mobile unit was dispatched to a critical prescribed burn near Dworshak Reservoir.

Red flag watches were issued 3 times during the fire weather season. Red flag warnings were issued 4 times during the season. There were 219 requests for spot forecasts between April 1 and October 30. This was below the five-year average (247) but well above last year's total of 119.

STATE OF NEVADA:

Mother Nature dealt a serious blow to the summer fire season in 1983 by delivering another dramatic winter precipitation event. The winter season of 82-83 surpassed the previous winter season of 81-82 for two above-normal precipitation years in a row at most locations.

The start of fire weather season began with a heat wave on Memorial Day in May, which touched off a tremendous landslide off of Slide Mountain into Washoe Valley.

As June progressed, the rain showers fell over extreme eastern and extreme northern Nevada, while the west and south began drying out. Temperatures were mostly above normal except for the cool spell the last ten days. During this period, cheatgrass growth was well above normal, giving rise to the main threat for fires the rest of the season.

July began with cooler than normal temperatures in the north and warmer than normal in the south. A rapid change sent the mercury soaring above normal in the north by the 10. The latter portion of July became dry and very hot with most of the district experiencing temperatures near or above 100 degrees at the lower elevations.

August continued warm as high pressure remained centered over the Rocky Mountains. Numerous thunderstorms with local flash flood conditions deluged the district during the third week.

September weather began with a touch of fall as freezing temperatures hit with the mercury dipping into the 20's. While nights were cool, the daytime readings climbed to near record highs. High pressure continued to dominate until the latter part of the month.

STATE OF UTAH:

June started out with below-normal temperatures and wet with showers and thundershowers. The middle of the month temperatures began to warm up and the last half of the month produced isolated thundershowers.

July was a seesaw from record cold to record warm during the first week. The month was generally cool with below-normal temperatures and above-normal precipitation.

Monsoons continued into August with above normal temperatures especially at night—high humidities and wetting showers and thundershowers.

September was again like August—wet and humid at the first and last periods of the month. Local frost developed over northern Utah during the third week.

With so much summer rain producing lush green vegetation the mobile unit was placed into storage on October 1. The mobile unit was dispatched to one fire in July on the Salt Lake City BLM District.

LARGE FIRE OCCURRENCE

There were 14 Class D or larger fires that burned in 1983. These 14 fires accounted for 85 percent of the total area burned.

STATE	NATIONAL FOREST	NAME OF NAME OF FIRE	ACRES BURNED	MGT. LEVEL
Utah	Fishlake	Sunday	530	4
Utah	Fishlake	Hatch	715	5
Nevada	Humboldt	Mtn. City No. 1	493	4
Nevada	Humboldt	Skull Creek	1,640	4
Idaho	Payette	Rugged Creek	183	4
Idaho	Payette	Smith Knob	125	4
Idaho	Salmon	Warm Springs	330	4
Nevada	Toiyabe	Stimson	116	4
Utah	Uinta	Orchard	150	4
Utah	Uinta	Tower	400	4
Utah	Wasatch	Farmington Canyon	350	4
Utah	Wasatch	Rudd Creek No. 1	150	4
Utah	Wasatch	Rudd Creek No. 2	100	4
Utah	Wasatch	"U"	150	4

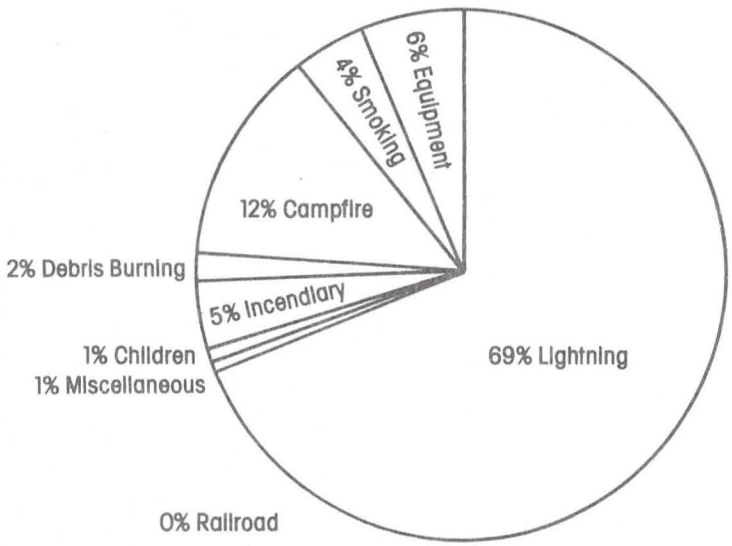
FOREST	STATE	INSIDE FOREST SERVICE PROTECTION BOUNDARIES								NATIONAL FOREST LAND PROTECTED BY OTHERS
		PROTECTED BY THE FOREST SERVICE							S&P—PROTECTED BY STATE AND FS (Under mutual assistance agreements)	
		State and Private Land (Include county and municipal land)				Other Federal Land	National Forest Land	TOTAL		
		Fee Basis	Offset Basis	Reimbursement Suppression Cost Only	Without Reimbursement					
ASHLEY	UTAH WYOMING				21,685 480		1,285,437 91,959	1,307,122 92,439	8,624	
BOISE	IDAHO	125,674	69,000			23,440	2,077,390	2,295,504		92,440
BRIDGER-TETON	WYOMING			40,086			3,412,541	3,452,627		
CARIBOU	WYOMING UTAH IDAHO	22,153					6,948 6,955 1,081,128	6,948 6,955 1,103,281		
CHALLIS	IDAHO	9,012			8,328		2,514,974	2,532,314		
DIXIE	UTAH						1,884,468	1,884,468	83,444	
FISHLAKE	UTAH		59,188				1,305,140	1,364,328		119,019
HUMBOLDT	NEVADA				152,185		1,446,723	1,598,908	105,525	1,081,290
MANTI-LASAL	UTAH COLORADO			65,573	40	640	1,307,187 27,105	1,373,400 27,145		
PAYETTE	IDAHO	170,384				61,876	2,314,037	2,546,297	101,000	
SALMON	IDAHO	18,084			10,728	132,480	1,358,592	1,519,884		412,432
SAWTOOTH	IDAHO UTAH	10,990	8,591		21,404		2,066,931 63,703	2,099,325 72,294		3,680
TARGHEE	IDAHO WYOMING	27,630				4,938	1,637,096 214,375	1,669,664 214,375		
TOIYABE	CALIFORNIA NEVADA	136,940			14,730	391	633,891 2,561,014	770,831 2,576,135		85,032
UINTA	UTAH				5,803	29,800	731,035	766,638	69,177	81,755
WASATCH	UTAH WYOMING	5,487	25,690		26,945 420	178,000	1,264,982 37,762	1,501,104 38,182		56,085
TOTALS		526,354	162,469	105,659	262,748	431,565	29,331,373	30,820,168	367,770	1,931,733

STATE	INSIDE FOREST SERVICE PROTECTION BOUNDARIES								
	PROTECTED BY THE FOREST SERVICE								
	State and Private Land (Include county and municipal land)								
	Fee Basis	Offset Basis	Reimbursement Suppression Cost Only	Without Reimbursement	Other Federal Land	National Forest Land	TOTAL	S&P—PROTECTED BY STATE AND FS (Under mutual assistance agreements)	NATIONAL FOREST LAND PROTECTED BY OTHERS
CALIFORNIA	136,940					633,891	770,831		
COLORADO				40		27,105	27,145		
IDAHO	383,927	69,000		40,460	222,734	13,050,148	13,766,269	101,000	504,872
NEVADA				166,915	391	4,007,737	4,175,043	105,525	1,166,322
UTAH	5,487	93,469	65,573	54,433	208,440	7,848,907	8,276,309	152,621	260,539
WYOMING			40,086	900		3,763,585	3,804,571	8,624	
TOTAL	526,354	162,469	105,659	262,748	431,565	29,331,373	30,820,168	367,770	1,931,733

TOTAL FIRES AND ACRES BURNED - NATIONAL FOREST PROTECTION

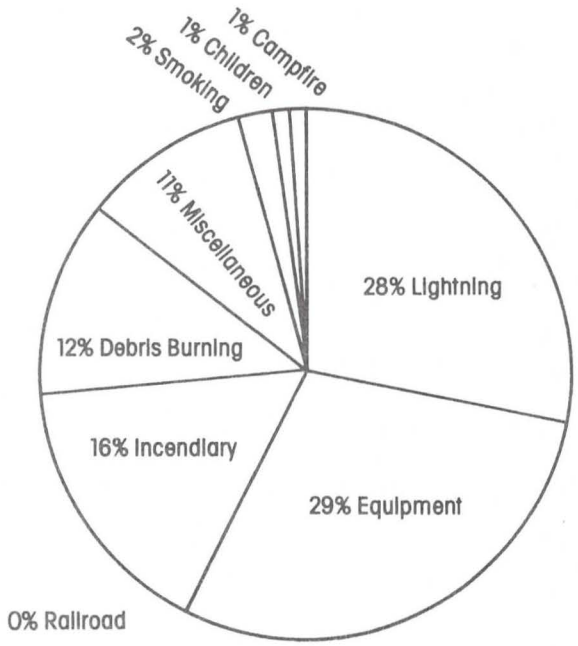
CALENDAR YEAR	NUMBER OF FIRES LIGHTNING	NUMBER OF FIRES MAN-CAUSED	TOTAL FIRES	ACRES BURNED
1978	528	419	947	7,240
1979	684	534	1,218	140,205
1980	557	312	869	12,724
1981	865	412	1,277	138,539
1982	459	220	679	3,415
1978-1982 AVERAGE	619	379	998	60,424
1983	374	170	544	6,386

PERCENT OF TOTAL 1983 FIRES BY STATISTICAL CAUSE



544 TOTAL FIRES

PERCENT OF TOTAL BURNED 1983 ACREAGE BY STATISTICAL CAUSE



6,386 TOTAL ACRES BURNED

1983
NUMBER OF FIRES
BY SIZE CLASS AND CAUSE

	SIZE CLASS IN ACRES	LIGHTNING	MAN-CAUSED	TOTAL
A	(.25 or less)	315	114	429
B	(.26 - 9.49)	45	33	78
C	(9.50 - 99.49)	10	13	23
D	(99.50 - 299.49)	2	5	7
E	(299.50 - 999.49)	2	4	6
F	(999.50 - 4,999.49)	0	1	1
G	(4,999.50 or more)	0	0	0
TOTAL		374	170	544

STATISTICAL CAUSE	NUMBER OF FIRES	ACRES BURNED
Lightning	374	1,763
Equipment	30	1,858
Smoking	21	131
Campfire	67	98
Debris Burning	13	745
Railroad	2	6
Incendiary	25	1,019
Children	8	51
Miscellaneous	4	715
TOTAL	544	6,386

ATTAINMENT

In 1983, 93 percent of all fires were controlled at 10 acres or less in size on 33 million acres of Forest Service protected lands. Less than 3 percent of the fires burned 100 or more acres each.

PERSONNEL EMPLOYED ON FIRE MANAGEMENT ACTIVITIES 1983

CATEGORY	NUMBER		
	%	SUB-TOTAL	TOTAL
1. Regular appointed personnel			
a. Full-time fire protection	6	105	
b. Others used on fire protection	7	131	
c. Others used on presuppression	6	109	
d. Others used on suppression	15	279	
	34		624
2. Seasonal or short-term personnel			
a. Regular fire protection	34	647	
b. Others some time on fire protection work	20	366	
c. Emergency firefighters	3	56	
	57		1,069
3. Number of causal employees on fire suppression	9	176	176
4. Causal employees hired for first time	8	142	142
5. GRAND TOTAL	100		1,869

USDA-FOREST SERVICE

SMOKEJUMPER AND HELITACK REPORT

CALENDAR YEAR: 1983

REGION: Four

INSTRUCTIONS:

Item 1 - Permanent bases only. Exclude temporary satellite bases.
Item 2 - Planned strength of unit. Do not include non-fire goers.
Item 3b - Exclude fires where initial attack is by jumpers or crewmen.
Item 5 - For smokejumpers report on fires jumped only. For helitack report only on fires where travel is by helicopter. Include travel time to and from fires.

ITEM	SMOKEJUMPERS		HELITACK
	Home Region	From Other Regions	Crewmen
1. Number of bases	1		14
2. Number of jumpers or crewmen	79		108
3. Number of fires attacked or jumped			
a. Initial attack	38	1	159
b. Follow-up	8	1	105
c. Total	46	2	264
4. Number of man-jumps to fires	234	4	0
5. Man-days on fires	669	7	982

Remarks *(Use for explanatory notes, if necessary)*

The McCall smokejumpers made an additional 250 man-jumps while detailed to BLM - Fairbanks, Alaska.

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COOPERATIVE EFFORTS

The Uintah Basin Coop-Agencies agreements continue to be working well. These agencies include:

1. NPS Dinosaur National Park
2. BIA Uintah/Ouray Indian Agency
3. BLM Vernal District
4. State of Utah (Uintah, Daggett, and Duchesne Counties)
5. Ashley National Forest

The Bureau of Land Management, Utah State Lands and Forestry Division, and the Ashley National Forest established an Interagency Dispatch Center in Vernal, Utah (Uinta Basin Fire Center - UBFC). The purpose was to consolidate duplicate fire dispatching functions, reduce individual costs of the three agencies for logistic support services, and increase the efficiency of the dispatch function of all participating agencies.

The Rock Springs, Wyoming BLM and the Flaming Gorge Ranger District, Ashley National Forest, continued to work under their initial attack agreement. The purpose of the agreement is to decrease the initial attack time because they are areas of high resource value.

Again this year, we had a cooperative effort between the BLM, Grand Teton National Park, and the Bridger-Teton National Forest in supporting one helicopter. This more than doubled the response area for the helicopter.

The Challis National Forest, the Idaho Falls BLM, and the Salmon BLM entered into an agreement whereby protection responsibility was exchanged on large areas of land. The Forest Service took suppression action on four fires on BLM lands protected by the Forest. In addition, about 40 Challis employees were used on six BLM fires. Cooperation was excellent.

The Interagency Dispatch Office located in Cedar City, Utah, continued to operate smoothly giving advantages in both savings to government and no lost time in waiting for detailers to arrive to help in overload situations. Agencies included in this center are:

1. National Park Service
2. Cedar City BLM District
3. Dixie National Forest

1983 marked the 6th consecutive year that the Fishlake National Forest has cooperated successfully in the operation of the Richfield Interagency Fire Dispatch Office with the Richfield District of the Bureau of Land Management. The dispatch office has enabled the two agencies to effectively work together on a number of wildfires.

The Fishlake National Forest cooperated with the Utah Division of State Lands and Forestry on an initial attack offset agreement in Sevier County.

The Nevada Division of Forestry and the Humboldt National Forest initial attack agreement continued to operate very well.

The Elko BLM and the Humboldt Dispatch Office established an interagency dispatch center in Elko, Nevada. This center operated very well.

The Payette National Forest provided various kinds of assistance to other National Forests in three Regions (Region One - Nezperce NF; Region Four - Boise NF, Challis NF, Fishlake NF, Salmon NF, Toiyabe NF, and Wasatch NF; Region Six - Wallowa-Whitman NF, Deschutes NF, and Willamette NF; seven BLM Districts (Alaska, Boise, Carson City, Las Vegas, Montana, Nevada, and Salmon); two states

(Idaho and Alaska); the southern Idaho Timber Protective Association; two units of the Bureau of Indian Affairs; and the Valley County Sheriff. This assistance included smokejumpers, overhead, helicopters, air tankers, fixed wing aircraft, and various supplies and services for problems and emergencies ranging from fires and the extensive Utah floods to medivacs and technical expertise needs.

Since forming the Interagency Dispatch Center between the Salmon BLM and the Salmon National Forest in April 1982, cooperation and fire fighting efficiency has been steadily growing between the two agencies.

Cooperation between the Salmon National Forest, Salmon BLM, and Challis National Forest took another huge step forward this spring when protection boundaries were adjusted. All agencies involved combined and adjusted protection boundaries to create a land mass more centralized to each fire fighting unit to increase efficiency and responsive time. This has worked out very well—meeting all expected goals and savings anticipated by the planning team.

Cooperation between the Sawtooth National Forest, the Shoshone BLM, and the Burley BLM continues to be excellent. A close working relationship and commitment to assistance continues to be a positive relationship.

The West Yellowstone Interagency Center has been extremely helpful and made every effort to provide excellent service. the National Park Service, BLM, and Forest Service (Region's 1 and 4) are involved in this operation.

Interagency cooperation continues to increase in effectiveness among the Toiyabe National Forest and adjacent agencies. Emphasis towards an interagency approach to solving common fire management problems has been heightened. The development of the action plan for reducing wildfire damage along the Sierra Front will continue this effort.

Cooperation between the BLM, both in Nevada and California, has continued in excellent fashion. The interagency helicopter operation at Bridgeport was renewed for the ninth consecutive season. Each agency finances their own personnel under existing cooperative agreements.

Interagency cooperation continues to increase in effectiveness among the Toiyabe National Forest, the Nevada Division of Forestry, the California and Nevada BLM Offices, and the Reno Fire Weather Office. The Minden Tanker Base, the Interagency Dispatch Center, and the coop agreement along with Carson Range of the Sierra Front are examples of this effort.

The Utah Interagency Fire Center located in Salt Lake City continued cooperative operations during the 1983 season. The Fire Center directly or indirectly supported 129 interagency wildland fires. Agencies included in this center are:

1. State of Utah
2. National Weather Service
3. Utah BLM
4. Uinta National Forest
5. Wasatch National Forest

Region's 4 and 6 working agreement whereby the class one overhead teams are rotated on a weekly basis and dispatched to fires within both Regions continues to work out extremely well.

NUMBER OF FIRES BY STATISTICAL CAUSES
ANNUAL FIRE REPORT 1983

Forest	State		Lightning	Equip-ment	Smoking	Campfire	Debris Burning	Railroad	Incen-diary	Children	Misc.	TOTAL Man Caused	TOTAL Fires
ASHLEY	UTAH	N.F. Lands	7	-	-	5	-	-	-	-	-	5	12
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	1	-	-	-	-	-	1	1
		TOTAL	7	-	-	6	-	-	-	-	-	6	13
BOISE	IDAHO	N.F. Lands	95	-	4	5	-	-	1	-	-	10	105
		Other Land Inside	7	2	2	-	1	-	1	-	-	6	13
		Other Land Outside	-	-	1	-	-	-	-	-	-	1	1
		TOTAL	102	2	7	5	1	-	2	-	-	17	119
BRIDGER-TETON	WYO.	N.F. Lands	8	2	1	12	1	-	-	-	-	16	24
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	8	2	1	12	1	-	-	-	-	16	24
CARIBOU	IDAHO	N.F. Lands	5	-	-	2	-	-	2	-	-	4	9
		Other Land Inside	1	-	-	-	-	-	-	-	-	-	1
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	6	-	-	2	-	-	2	-	-	4	10
CHALLIS	IDAHO	N.F. Lands	21	1	1	3	1	-	-	-	-	6	27
		Other Land Inside	1	-	-	1	2	-	-	-	-	3	4
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	22	1	1	4	3	-	-	-	-	9	31
DIXIE	UTAH	N.F. Lands	16	1	1	6	-	-	-	-	1	9	25
		Other Land Inside	2	-	-	-	-	-	-	-	-	-	2
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	18	1	1	6	-	-	-	-	1	9	27
FISHLAKE	UTAH	N.F. Lands	22	-	-	1	-	-	-	-	-	1	23
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	1	-	-	-	-	-	-	-	1	1	2
		TOTAL	23	-	-	1	-	-	-	-	1	2	25
HUM-BOLDT	NEV.	N.F. Lands	7	1	-	-	1	-	-	-	-	2	9
		Other Land Inside	-	1	-	1	1	-	-	-	-	3	3
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	7	2	-	1	2	-	-	-	-	5	12
MANTI-LASAL	UTAH	N.F. Lands	11	-	-	4	-	-	-	-	-	4	15
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	1	-	-	-	-	-	-	-	-	-	1
		TOTAL	12	-	-	4	-	-	-	-	-	4	16
PAYETTE	IDAHO	N.F. Lands	50	-	1	7	-	-	-	-	-	8	58
		Other Land Inside	2	1	1	-	-	-	-	1	-	3	5
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	52	1	2	7	-	-	-	1	-	11	63
SALMON	IDAHO	N.F. Lands	40	1	-	-	-	-	-	-	-	1	41
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	1	-	-	-	1	-	1	-	-	2	3
		TOTAL	41	1	-	-	1	-	1	-	-	3	44
SAW-TOOTH	IDAHO	N.F. Lands	11	3	2	4	-	-	-	-	-	9	20
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	11	3	2	4	-	-	-	-	-	9	20
TARGHEE	IDAHO	N.F. Lands	2	3	1	3	-	-	-	-	-	7	9
		Other Land Inside	-	-	-	-	1	-	-	-	-	1	1
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	2	3	1	3	1	-	-	-	-	8	10
TOIYABE	NEV.	N.F. Lands	23	3	2	8	-	-	1	2	1	17	40
		Other Land Inside	4	4	3	-	1	-	1	-	-	9	13
		Other Land Outside	1	-	-	-	-	-	-	-	-	-	1
		TOTAL	28	7	5	8	1	-	2	2	1	26	54
UINTA	UTAH	N.F. Lands	16	1	-	1	1	-	2	1	-	6	22
		Other Land Inside	4	1	-	-	1	-	1	-	-	3	7
		Other Land Outside	-	-	-	-	1	-	-	-	-	1	1
		TOTAL	20	2	-	1	3	-	3	1	-	10	30
WASATCH	UTAH	N.F. Lands	13	3	-	3	-	-	10	-	1	17	30
		Other Land Inside	2	2	-	-	-	2	4	2	-	10	12
		Other Land Outside	-	-	1	-	-	-	1	2	-	4	4
		TOTAL	15	5	1	3	-	2	15	4	1	31	46
TOTAL		N.F. Lands	347	19	13	64	4	-	16	3	3	120	469
		Other Land Inside	23	11	6	2	7	2	7	3	1	38	61
		Other Land Outside	4	-	2	1	2	-	2	2	-	10	14
		TOTAL	374	30	21	67	13	2	25	8	4	168	544

NUMBER OF ACRES BURNED BY STATISTICAL CAUSES
ANNUAL FIRE REPORT 1983

Forest	State		Lightning	Equip-ment	Smoking	Campfire	Debris Burning	Railroad	Incen-diary	Children	Misc.	TOTAL Man Caused	TOTAL Acres Burned
ASHLEY	UTAH	N.F. Lands	3	-	-	8	-	-	-	-	-	8	11
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	3	-	-	8	-	-	-	-	-	8	11
BOISE	IDAHO	N.F. Lands	28	-	-	1	-	-	52	-	-	53	81
		Other Land Inside	-	15	-	-	1	-	-	-	-	16	16
		Other Land Outside	-	-	1	-	-	-	-	-	-	1	1
		TOTAL	28	15	1	1	1	-	52	-	-	70	98
BRIDGER-TETON	WYO.	N.F. Lands	-	-	-	-	10	-	-	-	-	10	10
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	-	-	-	-	10	-	-	-	-	10	10
CARIBOU	IDAHO	N.F. Lands	70	-	-	-	-	-	-	-	-	-	70
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	70	-	-	-	-	-	-	-	-	-	70
CHALLIS	IDAHO	N.F. Lands	-	-	-	-	9	-	-	-	-	9	9
		Other Land Inside	2	-	-	-	-	-	-	-	-	-	2
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	2	-	-	-	9	-	-	-	-	9	11
DIXIE	UTAH	N.F. Lands	4	-	-	74	-	-	-	-	-	74	78
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	4	-	-	74	-	-	-	-	-	74	78
FISHLAKE	UTAH	N.F. Lands	137	-	-	2	-	-	-	-	5	7	144
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	455	-	-	-	-	-	-	-	710	710	1,165
		TOTAL	592	-	-	2	-	-	-	-	715	717	1,309
HUM-BOLDT	NEV.	N.F. Lands	50	275	-	-	-	-	-	-	-	275	325
		Other Land Inside	-	1,380	-	-	493	-	-	-	-	1,873	1,873
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	50	1,655	-	-	493	-	-	-	-	2,148	2,198
MANTI-LASAL	UTAH	N.F. Lands	1	-	-	1	-	-	-	-	-	1	2
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	1	-	-	1	-	-	-	-	-	1	2
PAYETTE	IDAHO	N.F. Lands	321	-	-	2	-	-	-	-	-	2	323
		Other Land Inside	1	-	-	-	-	-	-	-	-	-	1
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	322	-	-	2	-	-	-	-	-	2	324
SALMON	IDAHO	N.F. Lands	133	-	-	-	-	-	-	-	-	-	133
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	5	-	-	-	2	-	330	-	-	332	337
		TOTAL	138	-	-	-	2	-	330	-	-	332	470
SAW-TOOTH	IDAHO	N.F. Lands	-	-	2	-	-	-	-	-	-	2	2
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	-	-	2	-	-	-	-	-	-	2	2
TARGHEE	IDAHO	N.F. Lands	-	-	-	9	-	-	-	-	-	9	9
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	-	-	-	9	-	-	-	-	-	9	9
TOIYABE	NEV.	N.F. Lands	2	-	-	-	-	-	-	10	-	10	12
		Other Land Inside	-	-	118	-	-	-	2	-	-	120	120
		Other Land Outside	42	-	-	-	-	-	-	-	-	-	42
		TOTAL	44	-	118	-	-	-	2	10	-	-	174
UINTA	UTAH	N.F. Lands	500	-	-	1	-	-	1	-	-	2	502
		Other Land Inside	1	18	-	-	150	-	2	-	-	170	171
		Other Land Outside	-	-	-	-	80	-	-	-	-	80	80
		TOTAL	501	18	-	1	230	-	3	-	-	252	753
WASATCH	UTAH	N.F. Lands	8	-	-	-	-	-	626	-	-	626	634
		Other Land Inside	-	170	-	-	-	6	3	11	-	190	190
		Other Land Outside	-	-	10	-	-	-	3	30	-	43	43
		TOTAL	8	170	10	-	-	6	632	41	-	859	867
TOTAL		N.F. Lands	1,257	275	2	98	19	-	679	10	5	1,088	2,345
		Other Land Inside	4	1,583	118	-	644	6	7	11	-	2,369	2,373
		Other Land Outside	502	-	11	-	82	-	333	30	710	1,166	1,668
		TOTAL	1,763	1,858	131	98	745	6	1,019	51	715	4,623	6,386

1983 LARGE FIRES

AREA BURNED AND DAMAGE (VALUE IN HUNDREDS OF DOLLARS)
(NATIONAL FOREST AND INSIDE PROTECTION BOUNDARIES)
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			ACRES BURNED			DAMAGE				
Forest	State		Non-Coml.	Coml.	Non-Forest	Timber Volume Burned MBF	Timber Total Value	Non-Timber Watershed Value	Resources Total Value	GRAND TOTAL
ASHLEY	UTAH	NATIONAL FOREST	8	-	3	-	-	-	-	-
		OTHER LAND INSIDE	-	-	-	-		-	-	-
		TOTAL NF AND OTHER INSIDE	8	-	3	-	-	-	-	-
BOISE	IDAHO	NATIONAL FOREST	6	21	53	-	-	10	21	31
		OTHER LAND INSIDE	2	1	15	1	1	1	2	4
		TOTAL NF AND OTHER INSIDE	8	22	68	1	1	11	23	35
BRIDGER-TETON	WYOMING	NATIONAL FOREST	-	10	-	17	5	-	-	5
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	-	10	-	17	5	-	-	5
CARIBOU	IDAHO	NATIONAL FOREST	-	-	70	-	-	-	-	-
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	-	-	70	-	-	-	-	-
CHALLIS	IDAHO	NATIONAL FOREST	9	-	2	-	-	-	-	-
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	9	-	2	-	-	-	-	-
DIXIE	UTAH	NATIONAL FOREST	72	3	3	5	150	-	275	425
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	72	3	3	5	150	-	275	425
FISHLAKE	UTAH	NATIONAL FOREST	7	-	137	-	-	-	3	3
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	7	-	137	-	-	-	3	3
HUMBOLDT	NEVADA	NATIONAL FOREST	-	-	815	-	-	31	80	111
		OTHER LAND INSIDE	-	-	3	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	-	-	818	-	-	31	80	111
MANTI-LASAL	UTAH	NATIONAL FOREST	-	2	-	-	-	-	-	-
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	-	2	-	-	-	-	-	-
PAYETTE	IDAHO	NATIONAL FOREST	189	134	1	110	5	23	23	51
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	189	134	1	110	5	23	23	51
SALMON	IDAHO	NATIONAL FOREST	463	5	2	20	-	20	20	40
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	463	5	2	20	-	20	20	40
SAWTOOTH	IDAHO	NATIONAL FOREST	-	-	2	-	-	-	-	-
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	-	-	2	-	-	-	-	-
TARGHEE	IDAHO	NATIONAL FOREST	9	-	-	-	-	-	-	-
		OTHER LAND INSIDE	-	-	-	-	-	-	-	-
		TOTAL NF AND OTHER INSIDE	9	-	-	-	-	-	-	-
TOIYABE	NEVADA	NATIONAL FOREST	54	-	21	-	-	136	586	722
		OTHER LAND INSIDE	66	2	31	-	-	170	721	891
		TOTAL NF AND OTHER INSIDE	120	2	52	-	-	306	1,307	1,613
UINTA	UTAH	NATIONAL FOREST	5	-	515	-	-	1	2	3
		OTHER LAND INSIDE	1	-	232	-	-	1	1	2
		TOTAL NF AND OTHER INSIDE	6	-	747	-	-	2	3	5
WASATCH	UTAH	NATIONAL FOREST	631	-	128	-	-	431	431	862
		OTHER LAND INSIDE	34	-	64	-	-	112	112	224
		TOTAL NF AND OTHER INSIDE	665	-	192	-	-	543	543	1,086

NUMBER OF FIRES BY MAJOR CAUSES AND SIZE CLASSES
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Forest	State		CLASS A 0-.25 ACRE	CLASS B .26-9 ACRES	CLASS C 10-99 ACRES	CLASS D 100-299 ACRES	CLASS E 300-999 ACRES	CLASS F 1,000-4,999 ACRES	CLASS G Over 5,000 ACRES
ASHLEY	UTAH	LIGHTNING	6	1	-	-	-	-	-
		HUMAN-CAUSED	5	1	-	-	-	-	-
		TOTAL FIRES	11	2	-	-	-	-	-
BOISE	IDAHO	LIGHTNING	86	16	-	-	-	-	-
		HUMAN-CAUSED	11	4	2	-	-	-	-
		TOTAL FIRES	97	20	2	-	-	-	-
BRIDGER-TETON	WYOMING	LIGHTNING	8	-	-	-	-	-	-
		HUMAN-CAUSED	15	-	1	-	-	-	-
		TOTAL FIRES	23	-	1	-	-	-	-
CARIBOU	IDAHO	LIGHTNING	4	-	2	-	-	-	-
		HUMAN-CAUSED	4	-	-	-	-	-	-
		TOTAL FIRES	8	-	2	-	-	-	-
CHALLIS	IDAHO	LIGHTNING	21	1	-	-	-	-	-
		HUMAN-CAUSED	8	1	-	-	-	-	-
		TOTAL FIRES	29	2	-	-	-	-	-
DIXIE	UTAH	LIGHTNING	15	3	-	-	-	-	-
		HUMAN-CAUSED	5	3	1	-	-	-	-
		TOTAL FIRES	20	6	1	-	-	-	-
FISHLAKE	UTAH	LIGHTNING	19	2	1	-	1	-	-
		HUMAN-CAUSED	-	1	-	-	1	-	-
		TOTAL FIRES	19	3	1	-	2	-	-
HUMBOLDT	NEVADA	LIGHTNING	6	-	1	-	-	-	-
		HUMAN-CAUSED	2	-	1	-	1	1	-
		TOTAL FIRES	8	-	2	-	1	1	-
MANTI-LASAL	UTAH	LIGHTNING	11	1	-	-	-	-	-
		HUMAN-CAUSED	3	1	-	-	-	-	-
		TOTAL FIRES	14	2	-	-	-	-	-
PAYETTE	IDAHO	LIGHTNING	42	8	-	2	-	-	-
		HUMAN-CAUSED	9	2	-	-	-	-	-
		TOTAL FIRES	51	10	-	2	-	-	-
SALMON	IDAHO	LIGHTNING	32	6	3	-	-	-	-
		HUMAN-CAUSED	1	1	-	-	1	-	-
		TOTAL FIRES	33	7	3	-	1	-	-
SAWTOOTH	IDAHO	LIGHTNING	11	-	-	-	-	-	-
		HUMAN-CAUSED	8	1	-	-	-	-	-
		TOTAL FIRES	19	1	-	-	-	-	-
TARGHEE	IDAHO	LIGHTNING	2	-	-	-	-	-	-
		HUMAN-CAUSED	7	1	-	-	-	-	-
		TOTAL FIRES	9	1	-	-	-	-	-
TOIYABE	NEVADA	LIGHTNING	25	2	1	-	-	-	-
		HUMAN-CAUSED	22	2	1	1	-	-	-
		TOTAL FIRES	47	4	2	1	-	-	-
UINTA	UTAH	LIGHTNING	15	2	2	-	1	-	-
		HUMAN-CAUSED	4	3	2	1	-	-	-
		TOTAL FIRES	19	5	4	1	1	-	-
WASATCH	UTAH	LIGHTNING	12	3	-	-	-	-	-
		HUMAN-CAUSED	10	12	5	3	1	-	-
		TOTAL FIRES	22	15	5	3	1	-	-
TOTAL		LIGHTNING	315	45	10	2	2	-	-
		HUMAN-CAUSED	114	33	13	5	4	1	-
		TOTAL FIRES	429	78	23	7	6	1	-

NUMBER OF FIRES BY MAJOR CAUSE AND FIRE POLICY CLASS
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Forest	Cause	Fire Policy CLASS 1	Fire Policy CLASS 2	Fire Policy CLASS 3	Fire Policy CLASS 4	Fire Policy CLASS 5	Fire Policy CLASS 6	Fire Policy CLASS 7	Fire Policy CLASS 8
ASHLEY	LIGHTNING	7	-	-	-	-	-	-	-
	HUMAN-CAUSED	4	-	2	-	-	-	-	-
	TOTAL FIRES	11	-	2	-	-	-	-	-
BOISE	LIGHTNING	101	-	-	1	-	-	-	-
	HUMAN-CAUSED	17	-	-	-	-	-	-	-
	TOTAL FIRES	118	-	-	1	-	-	-	-
BRIDGER-TETON	LIGHTNING	5	-	-	3	-	-	-	-
	HUMAN-CAUSED	16	-	-	-	-	-	-	-
	TOTAL FIRES	21	-	-	3	-	-	-	-
CARIBOU	LIGHTNING	2	4	-	-	-	-	-	-
	HUMAN-CAUSED	4	-	-	-	-	-	-	-
	TOTAL FIRES	6	4	-	-	-	-	-	-
CHALLIS	LIGHTNING	9	-	13	-	-	-	-	-
	HUMAN-CAUSED	7	-	2	-	-	-	-	-
	TOTAL FIRES	16	-	15	-	-	-	-	-
DIXIE	LIGHTNING	18	-	-	-	-	-	-	-
	HUMAN-CAUSED	9	-	-	-	-	-	-	-
	TOTAL FIRES	27	-	-	-	-	-	-	-
FISHLAKE	LIGHTNING	10	13	-	-	-	-	-	-
	HUMAN-CAUSED	1	1	-	-	-	-	-	-
	TOTAL FIRES	11	14	-	-	-	-	-	-
HUMBOLDT	LIGHTNING	6	1	-	-	-	-	-	-
	HUMAN-CAUSED	5	-	-	-	-	-	-	-
	TOTAL FIRES	11	1	-	-	-	-	-	-
HUMANTI-LASAL	LIGHTNING	12	-	-	-	-	-	-	-
	HUMAN-CAUSED	4	-	-	-	-	-	-	-
	TOTAL FIRES	16	-	-	-	-	-	-	-
PAYETTE	LIGHTNING	40	2	9	-	-	1	-	-
	HUMAN-CAUSED	10	-	1	-	-	-	-	-
	TOTAL FIRES	50	2	10	-	-	1	-	-
SALMON	LIGHTNING	35	-	6	-	-	-	-	-
	HUMAN-CAUSED	3	-	-	-	-	-	-	-
	TOTAL FIRES	38	-	6	-	-	-	-	-
SAWTOOTH	LIGHTNING	8	-	-	3	-	-	-	-
	HUMAN-CAUSED	9	-	-	-	-	-	-	-
	TOTAL FIRES	17	-	-	3	-	-	-	-
TARGHEE	LIGHTNING	2	-	-	-	-	-	-	-
	HUMAN-CAUSED	8	-	-	-	-	-	-	-
	TOTAL FIRES	10	-	-	-	-	-	-	-
TOIYABE	LIGHTNING	28	-	-	-	-	-	-	-
	HUMAN-CAUSED	26	-	-	-	-	-	-	-
	TOTAL FIRES	54	-	-	-	-	-	-	-
UINTA	LIGHTNING	9	11	-	-	-	-	-	
	HUMAN-CAUSED	7	3	-	-	-	-	-	-
	TOTAL FIRES	16	14	-	-	-	-	-	-
WASATCH	LIGHTNING	8	7	-	-	-	-	-	-
	HUMAN-CAUSED	18	13	-	-	-	-	-	-
	TOTAL FIRES	26	20	-	-	-	-	-	-
TOTAL	LIGHTNING	300	38	28	7	-	1	-	-
	HUMAN-CAUSED	148	17	5	-	-	-	-	-
	TOTAL FIRES	448	55	33	7	-	1	-	-

ACRES BURNED BY MAJOR CAUSE AND FIRE POLICY CLASS
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Forest	Fire Policy Class	NATIONAL FOREST			OTHER LAND			TOTAL NF AND OTHER		
		Lightning	Human-Caused	TOTAL	Lightning	Human-Caused	TOTAL	Lightning	Human-Caused	TOTAL
ASHLEY	1	3	8	11	-	-	-	3	8	11
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
BOISE	1	27	53	80	1	17	18	28	70	98
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
BRIDGER-TETON	1	10	-	10	-	-	-	10	-	10
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
CARIBOU	1	-	-	-	-	-	-	-	-	-
	2	70	-	70	-	-	-	70	-	70
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
CHALLIS	1	-	9	9	2	-	2	2	9	11
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
DIXIE	1	4	74	78	-	-	-	4	74	78
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
FISHLAKE	1	-	2	2	-	-	-	-	2	2
	2	137	5	142	455	710	1,165	592	715	1,307
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
HUMBOLDT	1	50	765	815	-	1,383	1,383	50	2,148	2,198
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
MANTI-LASAL	1	1	1	2	-	-	-	1	1	2
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-

ACRES BURNED BY MAJOR CAUSE AND FIRE POLICY CLASS
ANNUAL FIRE REPORT 1983

Forest	Fire Policy Class	NATIONAL FOREST			OTHER LAND			TOTAL NF AND OTHER		
		Lightning	Human-Caused	TOTAL	Lightning	Human-Caused	TOTAL	Lightning	Human-Caused	TOTAL
PAYETTE	1	133	2	135	1	-	1	134	2	136
	2	-	-	-	-	-	-	-	-	-
	3	188	-	188	-	-	-	188	-	188
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
SALMON	1	121	332	453	-	-	-	121	332	453
	2	-	-	-	-	-	-	-	-	-
	3	17	-	17	-	-	-	17	-	17
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
SAWTOOTH	1	-	2	2	-	-	-	-	2	2
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
TARGHEE	1	-	9	9	-	-	-	-	9	9
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
TOIYABE	1	23	52	75	21	78	99	44	130	174
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
UINTA	1	5	2	7	1	2	3	6	4	10
	2	495	18	513	-	230	230	495	248	743
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
WASATCH	1	2	125	127	-	108	108	2	233	235
	2	6	625	632	-	-	-	6	626	632
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
SUBTOTALS	1	379	1,436	1,815	26	1,588	1,614	405	3,024	3,429
	2	708	649	1,357	455	940	1,395	1,163	1,589	2,752
	3	205	-	205	-	-	-	205	-	205
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
TOTALS		1,292	2,085	3,377	481	2,528	3,009	1,773	4,613	6,386

NUMBER OF FIRES AND ACRES BURNED BY GENERAL CAUSES
ANNUAL FIRE REPORT 1983

Forest	Lightning Incendiary Railroad Children	Timber Harvest	Other Harvest	Forest and Range Mgmt	Highway	Power and Reclamation	Hunting	Fishing	Other Recreation	Resident	Other
ASHLEY											
NUMBER FIRES	7	-	-	-	-	-	-	2	3	1	-
ACRES BURNED	3	-	-	-	-	-	-	8	-	-	-
BOISE											
NUMBER FIRES	104	4	-	-	1	2	-	3	5	-	-
ACRES BURNED	80	1	-	-	1	15	-	-	1	-	-
BRIDGER-TETON											
NUMBER FIRES	9	1	2	-	-	-	1	3	8	-	-
ACRES BURNED	-	10	-	-	-	-	-	-	-	-	-
CARIBOU											
NUMBER FIRES	6	-	-	-	1	-	-	-	2	1	-
ACRES BURNED	70	-	-	-	-	-	-	-	-	-	-
CHALLIS											
NUMBER FIRES	22	1	-	-	-	1	1	2	-	3	1
ACRES BURNED	2	-	-	-	-	-	-	-	-	9	-
DIXIE											
NUMBER FIRES	18	1	1	-	-	-	2	-	5	-	-
ACRES BURNED	4	-	-	-	-	-	2	-	72	-	-
FISHLAKE											
NUMBER FIRES	23	-	-	1	-	-	1	-	-	-	-
ACRES BURNED	592	-	-	715	-	-	2	-	-	-	-
HUMBOLDT											
NUMBER FIRES	7	-	-	1	-	-	1	-	2	1	-
ACRES BURNED	50	-	-	1,640	-	-	15	-	-	493	-
MANTI-LASAL											
NUMBER FIRES	12	-	-	-	-	-	3	-	1	-	-
ACRES BURNED	1	-	-	-	-	-	-	-	1	-	-
PAYETTE											
NUMBER FIRES	51	2	-	-	1	-	7	-	2	-	-
ACRES BURNED	322	-	-	-	-	-	2	-	-	-	-
SALMON											
NUMBER FIRES	42	-	1	-	-	-	-	-	-	1	-
ACRES BURNED	468	-	-	-	-	-	-	-	-	2	-
SAWTOOTH											
NUMBER FIRES	11	-	2	-	-	2	-	1	4	-	-
ACRES BURNED	-	-	-	-	-	-	-	-	2	-	-
TARGHEE											
NUMBER FIRES	2	-	-	-	1	1	2	-	3	1	-
ACRES BURNED	-	-	-	-	-	-	9	-	-	-	-
TOIYABE											
NUMBER FIRES	32	1	-	1	3	1	2	1	12	-	1
ACRES BURNED	56	-	-	-	-	-	-	-	118	-	-
UINTA											
NUMBER FIRES	24	-	-	-	1	1	-	-	2	2	-
ACRES BURNED	504	-	-	-	-	18	-	-	1	230	-
WASATCH											
NUMBER FIRES	32	-	1	-	-	-	-	-	10	3	-
ACRES BURNED	687	-	-	-	-	-	-	-	179	1	-
TOTALS											
NUMBER FIRES	402	10	7	3	8	8	20	12	59	13	2
ACRES BURNED	2,839	11	-	2,355	1	33	30	8	374	735	-
REGIONAL TOTAL											
NUMBER FIRES	544										
ACRES BURNED	6,386										

NUMBER OF FIRES BY SPECIFIC CAUSE
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Forest	Light-ning	Air-craft	Burning Vehicle	Pwr Saw Ex-haust	Other Ex-haust	Logging Line	Brake Shoe	Cook-ing Fire	Warm-ing Fire	Smok-ing	Trash Burn-ing	Burn-ing Dump	Field Burn-ing	Land Clear-ing/ Burn-ing	Slash Burn-ing
ASHLEY	7	-	-	-	-	-	-	5	1	-	-	-	-	-	-
BOISE	102	-	-	-	-	-	-	2	3	7	-	-	-	-	-
BRIDGER-TETON	8	-	-	-	-	-	-	8	4	1	-	-	-	-	1
CARIBOU	6	-	-	-	-	-	-	2	-	-	-	-	-	-	-
CHALLIS	22	-	1	-	-	-	-	2	2	1	-	2	1	-	-
DIXIE	18	-	1	-	-	-	-	3	3	1	-	-	-	-	-
FISHLAKE	23	-	-	-	-	-	-	-	1	-	-	-	-	-	-
HUMBOLDT	7	-	-	-	2	-	-	-	-	-	1	-	-	-	1
MANTI-LASAL	12	-	-	-	-	-	-	1	3	-	-	-	-	-	-
PAYETTE	52	-	1	-	-	-	-	2	5	2	-	-	-	-	-
SALMON	41	-	-	-	-	-	-	-	-	-	-	-	1	-	-
SAWTOOTH	11	-	1	1	-	-	-	2	2	2	-	-	-	-	-
TARGHEE	2	-	1	-	-	-	-	1	3	1	-	1	-	-	-
TOIYABE	28	-	5	-	1	-	-	5	3	5	-	-	1	-	-
UINTA	20	-	1	-	-	-	-	1	-	-	2	1	-	-	-
WASATCH	15	-	4	-	-	-	-	2	2	1	-	-	-	-	-
REGION TOTALS	374	-	15	1	3	-	-	36	32	21	3	4	3	-	2

NUMBER OF FIRES BY SPECIFIC CAUSE
ANNUAL FIRE REPORT 1983
Continued

Forest	R/W Burn-ing	Re-source Mgmt Burn-ing	Grudge Fire	Pyro-mania	Smoke-ing Out Bees	Insect Snake Con-trol	Job Fire	Blast-ing	Burn-ing Bldg	Power Line	Fire Works	Play With Match-es	Rapel Preda-tory Ani-mals	House Stove Sparks	Other
ASHLEY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BOISE	1	-	-	1	-	-	-	-	1	2	-	-	-	-	-
BRIDGER-TETON	-	-	-	-	-	-	-	2	-	-	-	-	-	-	-
CARIBOU	-	-	-	-	-	-	-	-	-	-	2	-	-	-	-
CHALLIS	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DIXIE	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-
FISHLAKE	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-
HUMBOLDT	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-
MANTI-LASAL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PAYETTE	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-
SALMON	-	-	-	1	-	-	-	1	-	-	-	-	-	-	-
SAWTOOTH	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-
TARGHEE	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-
TOIYABE	-	-	-	-	-	-	-	-	1	2	-	2	-	-	1
UINTA	-	-	-	-	-	-	-	1	-	1	2	1	-	-	-
WASATCH	-	-	-	10	-	-	2	-	-	-	5	3	-	-	2
REGION TOTALS	1	1	-	12	-	-	2	4	3	7	10	6	1	-	3